



Genome Sciences Seminar

Wednesday, 10.7.20 | 3:30 | held remotely

<https://depts.washington.edu/gstrestrc/remote.htm>



Dr. Jennifer Van Eyk

Professor and Director, Advanced Clinical BioSystems Research Institute and Precision Biomarker Laboratories, Cedars-Sinai Medical Center

“Proteomics in Precision Health: Knowing More”

The Van Eyk Laboratory is interested in the molecular basis behind a variety of cardiovascular disorders. Our projects range from basic discovery research to clinically relevant analytical studies. The common thread that runs through these projects is proteomics. We apply our considerable mass spectrometry-based expertise to deciphering the precise role that protein expression profiles and modifications play in disease progression. In brief, we are interested in how alterations to the proteome affects physiology.

Our expertise is in merging interesting biological questions with leading-edge analytical techniques, including mass spectrometry, that help decipher protein identities, quantities and modifications.

<https://www.cedars-sinai.org/research/labs/van-eyk.html>

Questions? Contact Brian Giebel at bgiebel@uw.edu or visit the Seminar website at <http://www.gs.washington.edu/news/seminars.htm>

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